

TO:

House Education Committee

FROM:

Lance Melton, Executive Director Montana School Boards Association

RE:

Senate Bill 508

DATE:

March 28, 2007

The Montana School Boards Association appreciates Senator Hawks' introduction of SB 508, which proposes to add school facilities to the enumerated list of public facilities for which impact fees can be assessed. Under current law as passed last session, impact fees can be assessed for public schools only upon a unanimous vote of the county commissioners or a two thirds vote of a city council. The Montana School Boards Association's general assembly unanimously supported a resolution calling for changes in the law as proposed in SB 508.

The Legislature's definition of the basic system of free schools includes adequate facilities for schools to comply with the accreditation standards. As such, adequate facilities are guaranteed by the legislative definition of quality. If developers create a disproportionate impact on a school's ability to comply with the definition of quality, it is only sensible to ensure that the developer, who is making a profit, pay its fair share of the costs of providing facilities to ensure the provision of a basic system of free quality schools without disproportionately impacting other local taxpayers or the state of Montana.

The purpose of impact fees is to provide for the additional service capacity required by the development from which it is collected. Current law allows impact fees upon a majority vote of the city or county officials for a variety of facilities predicted to be necessary as a result of development. Among all forms of local government services, K-12 public education is the only one guaranteed to be provided on a quality basis in the Montana Constitution.

Senate Bill 508 ensures that a developer, who is making a profit, shares in the costs of providing for the additional capacity in our public schools required by the development.

Thank you for taking the time to consider MTSBA's testimony on Senate Bill 508. We will be available for any questions the committee may have.

Attachments: MTSBA Resolution on Impact Fees

Spreadsheet Identifying Impact of Growth on Gallatin Gateway

RESIDENTIAL DEVELOPMENT IMPACT FEES FOR MONTANA PUBLIC SCHOOLS

WHEREAS, new residential developments, increasing at record rates for some Montana school districts, are generating increased student enrollment and are not required to pay a fair and proportionate share of increased capital costs incurred by local public school districts to accommodate the impacts and meet the requirements of providing a quality public education for new students in existing school districts, and

WHEREAS, local government entities do not have clear legal authority to establish and set impact fees for public school districts; and

WHEREAS, residential property tax revenues fail to adequately cover the costs of the capital improvements needed to serve projected growth; and

WHEREAS, political resistance to property taxes on school building referendums compromises the conventional way to pay for school infrastructure needs brought on by new residential development; and

WHEREAS, it is an unfair burden on the existing taxpayers of a school, especially those on fixed incomes, to pay a disproportionate share of the cost of additional facilities created by new residential developments; and

WHEREAS, while school impact fees do not reflect the full price of infrastructure improvements, these fees offer a fair and efficient way to pay for public facility capital improvements and establish a direct economic linkage between those paying for and those receiving the benefits; and

WHEREAS, local government entities have the authority to collect impact fees for public facilities explicitly defined in MCA 7-6-1601 as a waste supply facility, a wastewater facility, a transportation facility, a storm water facility, and police and fire protection facilities, but not for public school facilities;

THEREFORE BE IT RESOLVED, that the Montana School Boards Association support the use of impact fees for public schools; and

BE IT FURTHER RESOLVED, that the MTSBA endorse changes in MCA 7-6-1601 to include public school facility in the definition of public facility; and

BE IT FINALLY RESOLVED, that the MTSBA strongly endorse legislation during the 2007 Legislature that grants local government entities under MCA 7-6-1601 the authority to establish and set impact fees on new residential developments in order to provide public schools with the capital improvement funds needed to keep pace with school enrollment increases. (Additional legal references: 15-24-3005; 15-24-3006; 20-9-615)

The Need for Impact Fees - Example - Gallatin Gateway School District Number Explanation/Source

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subdivision recently submitted for approval	120 square feet per	times the average number of elementary aged children per household in Montana.
approval 1		per household in Montana.
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		According to the periodical School Planning and
I In		Management, the median square footage per
1	pupil for elementary;	elementary pupil is just over 120 sq. ft. The median
Projected additional square footage 1	146 square feet per	square footage per pupil for middle schools 146 sq. ft.
	pupil for middle school.	Current ANB for Gallatin Gateway is 109 elementary
students to be generated		children and 24 high school children.
Total projected additional square		Number computed by multiplying 118 elementary
footage needed for new children	17956	children times 120 square feet and 26 middle school
from subdivision	17930	
THOM SUBUIVISION		children by 146 square feet.
Projected cost non anyone fort for		Today's costs based on recent projections for Bozeman
Projected cost per square foot for	151	Elementary District, based on 129,000 square feet at
construction of facility, exclusive of		\$19.5 million, including permit fees, architect fees and
land costs		projected building costs.
Total projected cost of new	\$2.711.2E6	Based on total projected square footage needed times
construction, exclusive of land	\$2,711,356	cost per square foot.
		Bozeman High School District has an option on 57 acres
		for \$3 million, which averages out to \$52,356 dollars per
		acre. The Council of Educational Facilities Planners
	\$1,623,036	International has guidelines for site selection that
		recommend 10 acres plus 1 acre for every 100
Additional cost of land @ 32 acres		elementary students and 20 acres plus 1 acre for every
Total projected cost of new		100 middle school students.
	• •	
construction, land included, no	\$4,334,392	
furnishings, etc.		Total of projected construction and land costs.
		Gallatin Gateway's taxable valuation is \$3,793,151.
	¢1 706 040	Montana law limits a school district in selling bonds to
Maximum bonding capacity per	\$1,706,918	45% of taxable valuation. Source of data is OPI data
section 20-9-406, MCA		sheets, 2006-07
Shortfall in Gallatin Gateway,		
assuming successful passage of		· ·
bond issue at maximum rate	-\$2,627,474	<u> </u>
allowed by current law, exclusive of	Ψ ω , νωι, τι τ	Based on projected construction costs minus movies
land costs.		Based on projected construction costs minus maximum
Impact fee per lot to make up		bonding capacity of the district.
		<u> </u>
difference between bonding	\$7,572	Based on difference between projected cost of
capacity and projected construction	Ψ1,012	construction and maximum bonding capacity, divided by
costs		347 lots
Impact fee per lot to provide for	610 404	
total projected construction costs	\$12,491	Based on total projected costs divided by 347 lots